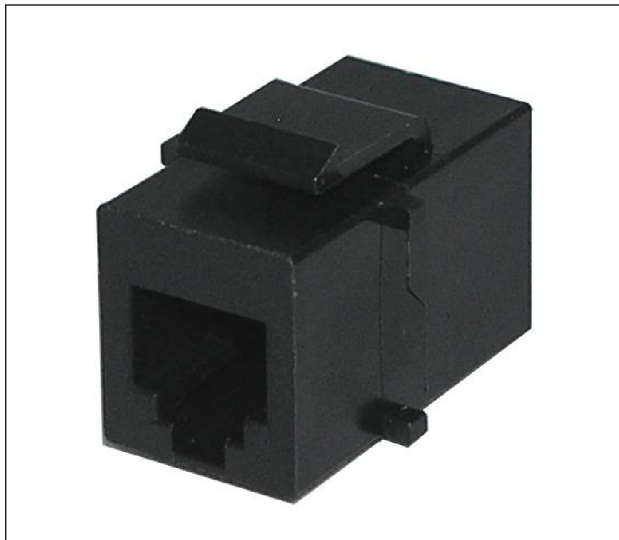# RJ12 6p6c keystone coupler

RJ12 6p6c keystone coupler (KCK66)

This RJ12 (6p6c) keystone coupler snaps into any keystone outlet or empty keystone patch panel. This enables the use of pre-terminated telephone cables and saves time by eliminating termination and testing.

Features

- RJ11 and RJ12 (6p4c + 6p6c) high quality keystone coupler

- Designed to fit industry standard keystone outlets and patch panels

- Compatible 16 and 24 port patch panels available with or without cable management

- Available as part of our innovative new panel mount coupler (KCK66pm), designed for easy mounting on panels of virtually any thickness
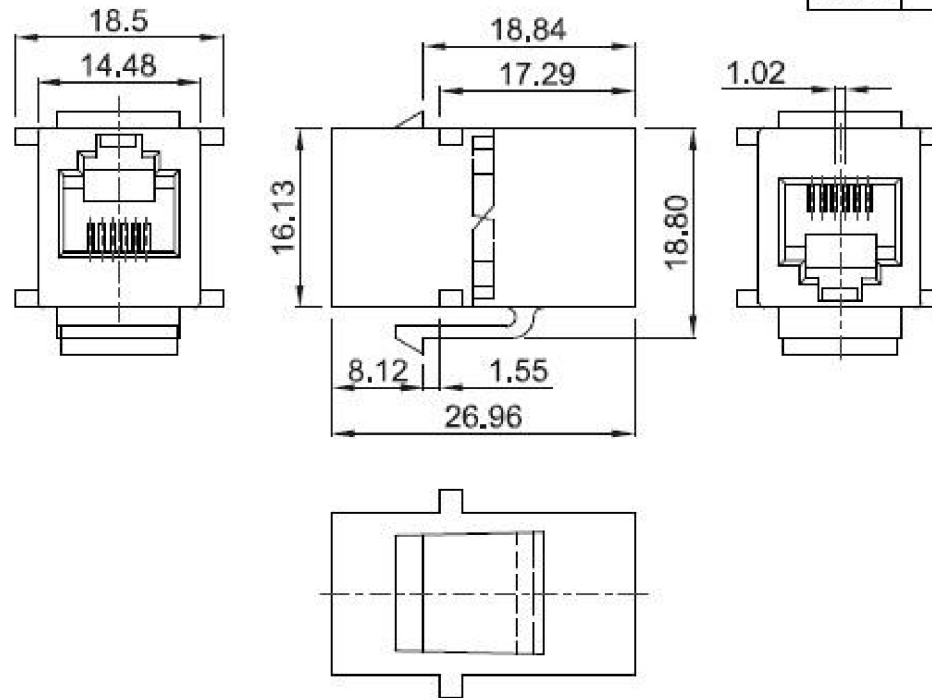
Specifications

- Dimensions: 27mm x 18.5mm x 16mm

- Colour: black

- Housing: ABS UL94V-0

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ROHS Compliant

Features :
- Jack insertion life >750 mating cycles
- IDC Insertion life >250 mating cycles
- Operating temperature : −40°C~+60°C

Electrical :
- Contact resistance : 20m ohm
- DC Current rating : 1.5Amps
- DC resistance : Max.0.1 ohm
- Insulation Resistance : 500m ohm
- Dielectric withstanding voltage : 1000V

18.5
14.48
16.13

18,84
17.29
18.80

1.02

8.12   1.55
26.96

TOLERANCE	
.XXXX	—
.XXX	0.10
.XX	0.25
.X	0.38

MATERIAL

CATEGORY	☐CAT.5E ☐CAT.6 ☒CAT.3 ☐OTHER_____
HOUSING	ABS UL94V-0
CONTACT	0.35 mm DIAMETER PHOSPHOR BRONZE GOLD PLATED OVER NICKEL
GOLD-PLATING	☐0,0762um/3u inch ☒0,15um/6u inch ☐0,38um/15u inch ☐0,76um/30u inch ☐1,27um/50u inch
COLOR	☐WHITE ☒BLACK ☐GREEN ☐BLUE ☐YELLOW ☐RED ☐ORANGE ☐IVORY ☐OTHER _____
TYPE OF PRODUCT	☒UNSHIELD ☐SHIELD ; 0,25mm THICKNESS COPPER ALLOY WITH NICKLE PLATED,
REV.	DESCRIPTION	ENG,	APPROVAL

P/NO.   KCK66

ITEM. Inline Coupler	CO. EX2136	S/N.
DR, Wakka 2014/06/10	APPD,	CHKD,

TUK Ltd

FILE,
SCALE /
UNIT mm   SIZE A4